

ABSTRACT

In a golf ball comprising an elastic core, an
5 intermediate layer of at least one layer, and a cover which
is provided on its surface with a plurality of dimples,
wherein the cover has a gage of 1.0-1.5 mm, the intermediate
layer has a gage of 1.0-2.0 mm per layer, the golf ball in
its entirety has a specific gravity of 1.128-1.145 g/cm³. On
10 account of an optimum specific gravity in a relatively high
range, the ball is improved in flight performance.